AMENDMENTS TO THE CLAIMS

Claims 1-18 (withdrawn)

Claim 19. (currently amended) A laminate for producing a paper package comprising:

a paper substrate; and

interior to said substrate a three layer structure comprising

a blend barrier layer made from ethylene vinyl alcohol copolymer and a polyolefin in the absence of a compatibilizer,

a first adhesive tie layer, and

a layer of low density polyethylene;

wherein the blend barrier layer comprises 35% - 95% ethylene vinyl alcohol copolymer and exhibits an oxygen transmission rate of less than about 1 cc·mil/100 in2 · day,

the tie layer being between the blend layer and the layer of low density polyethylene.

Claim 20. (Previously presented) The laminate as claimed in Claim 19, further comprising a second adhesive tie layer coated on the paper substrate between the three layer coating coextrusion.

Claim 21. (Previously presented) The laminate for producing a paper package in accordance with Claim 19, further comprising a polyolefin layer coated onto an uncoated side of the paper substrate.

Claim 22. (Previously presented) The laminate for producing a paper package in accordance with Claim 19, wherein the ethylene vinyl alcohol copolymer has an ethylene content ranging from 29-50%.

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- Claim 23. (Previously presented) The laminate for producing a paper package in accordance with Claim 19, wherein the polyolefin of the blend barrier layer is low density polyethylene, linear low density polyethylene or polypropylene.
- Claim 24. (Previously presented) The laminate for producing a paper package in accordance with Claim 20, wherein the first and second adhesive tie layer is a modified polyethylene or modified polypropylene.
- Claim 25. (Previously presented) The laminate for producing a paper package in accordance with Claim 19, wherein the blend barrier layer comprises 50% ethyl vinyl alcohol copolymer with an ethylene content of 44 mole % and 50% low density polyethylene.
- Claim 26. (Currently amended) A package produced from a laminate comprising: A paper substrate; and a three layer coating coextrusion coated onto the substrate, the three layer coating coextrusion comprising a blend barrier layer made from ethylene vinyl alcohol copolymer and a polyolefin in the absence of a compatibilizer and exhibiting an oxygen transmission rate of less than 1cc mil/100 in 2. day an adhesive tie layer, and a layer of low density polyethylene; wherein the blend barrier layer comprises 35%-95% ethylene vinyl alcohol copolymer, the tie layer being between the blend barrier layer and the layer of low density polyethylene.
- Claim 27. (Previously amended) The package produced from a laminate in accordance with claim 26, further comprising a polyolefin layer coated onto an uncoated side of the paper substrate.
- Claim 28. (Previously amended) The package produced from a laminate in accordance with claim 26, wherein the ethylene vinyl alcohol copolymer has an ethylene content ranging from 29-50%.
- Claim 29. (Previously amended) The package produced from a laminate in accordance with claim 26, wherein the polyolefin of the blend barrier layer is low density polyethylene, linear low density polyethylene or polypropylene.

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Claim 30. (Previously amended) The package produced from a laminate in accordance with claim 26, wherein the adhesive tie layer is a modified polyethylene or modified polypropylene.

Claim 31. (Previously amended) The package produced from a laminate in accordance with claim 26, wherein the blend barrier layer comprises 50% ethyl vinyl alcohol copolymer with an ethylene content of 44 mole % and 50% low density polyethylene.

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